Table 1: The autologous serum skin test (ASST) in the study group

The autologous serum skin test (ASST)	No.	%
Negative	67	62.0
Positive	41	38.0
Total	108	100.0

Table 2: The relation of ASST to each score group (N. = 108)

The score	Positive ASST No. (%)	Negative ASST No. (%)	Total No. (%)
≤5 (mild)	0 (0)	22 (100)	22 (100.0)
6 to 10 (moderate)	12 (24)	38 (76)	50 (100.0)
> 10 (severe)	29 (80.6)	7 (19.4)	36 (100.0)
Total	41 (38)	67 (62)	108 (100.0)
χ^2 = 45.33		P = 0.000*	

P- value was calculated by Chi square test.

Table 3:Anti IgE receptor antibodies in positive and negative ASST patients (N. =83).

Anti IgE R antibodies	Positive ASST No. (%)	Negative ASST No. (%)	Total No. (%)
Positive anti IgE R antibody	30 (90.9)	3 (9.1)	33 (39.8)
Negative anti IgE R antibody	11 (22)	39 (78)	50 (60.2)
Total	41(49.4)	42 (50.6)	83 (100.0)
χ^2 = 96.8		P = 0.000	

P- value was calculated by Mann–Whitney test.